

FIG. 1

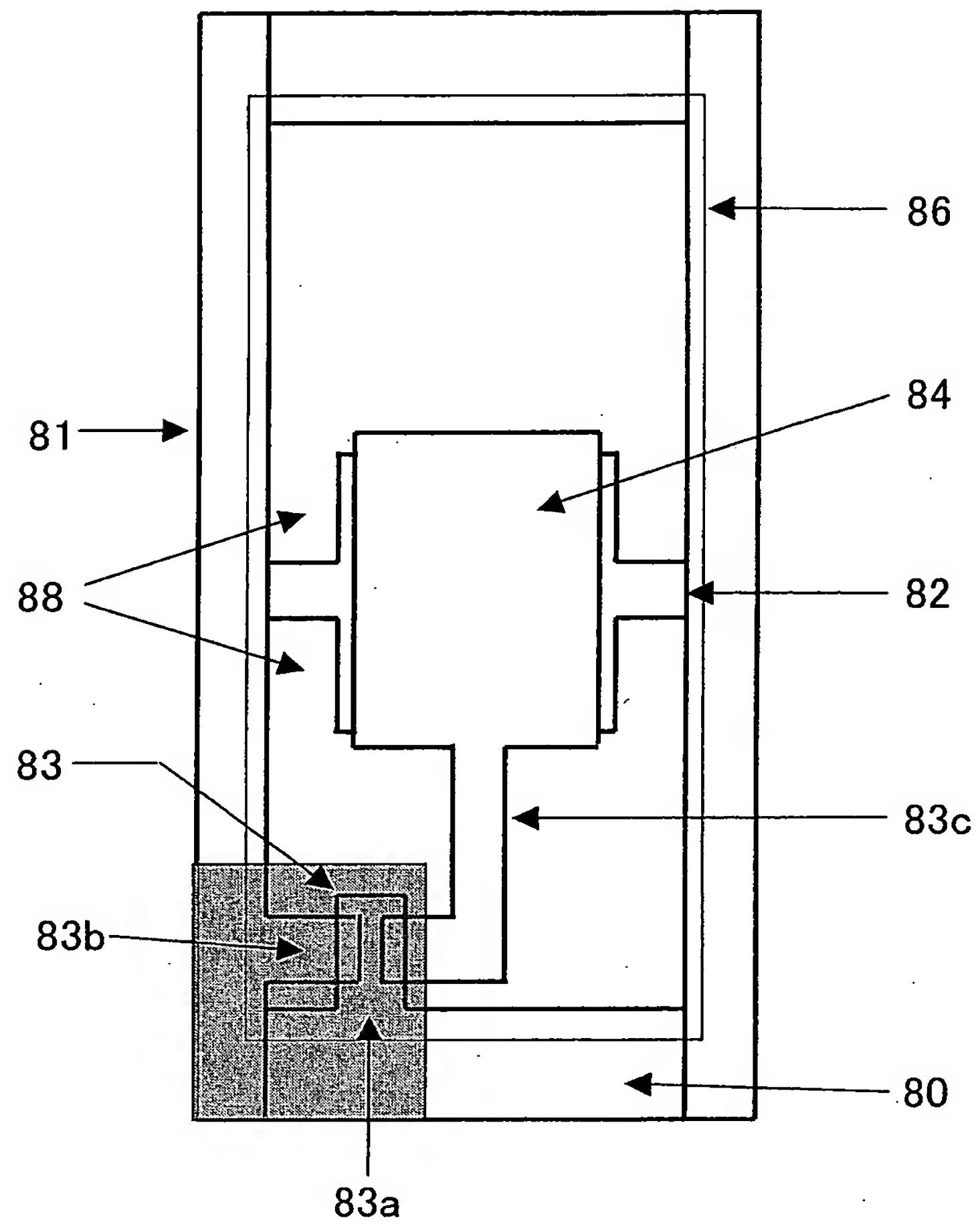


FIG. 2

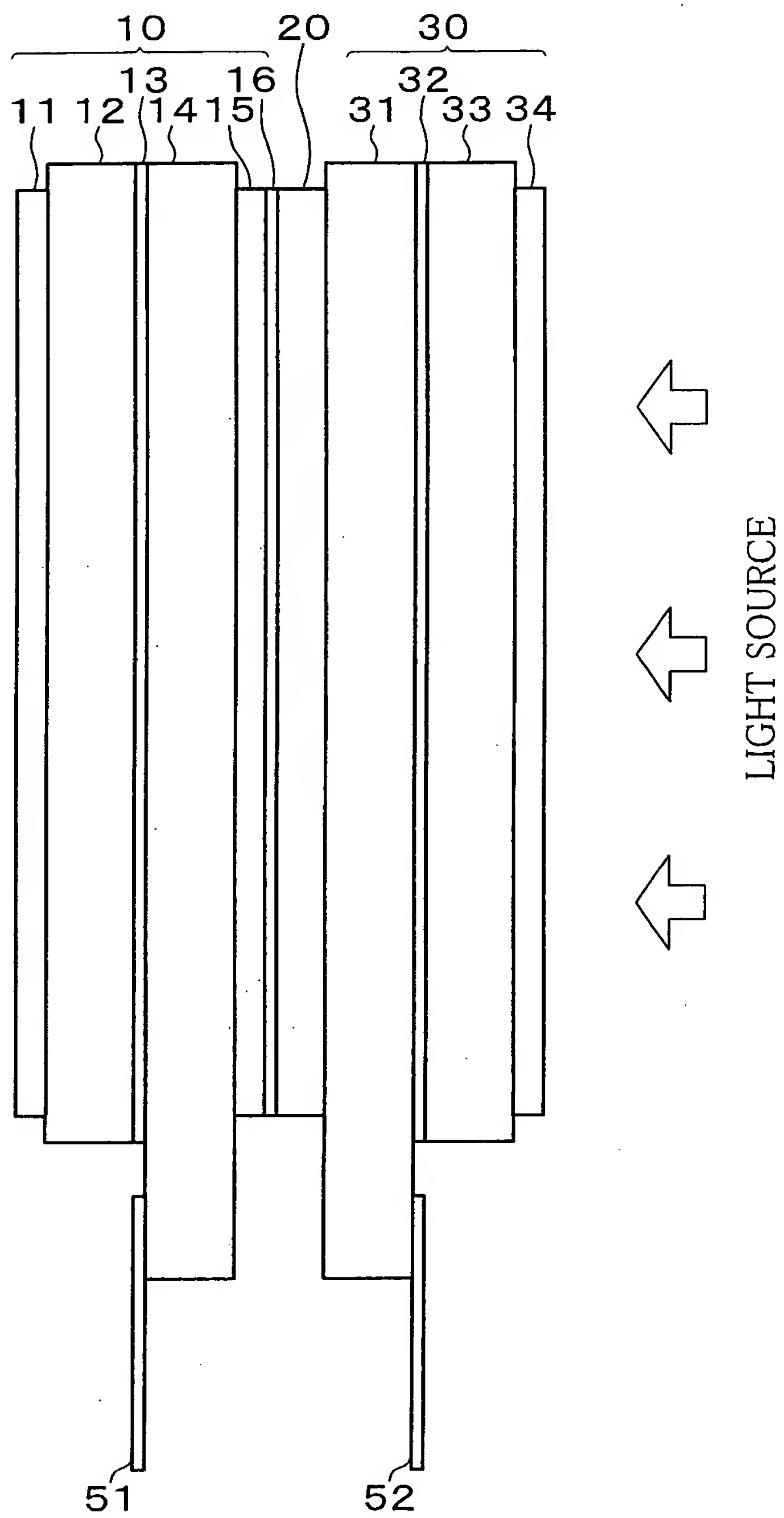


FIG. 3(a)

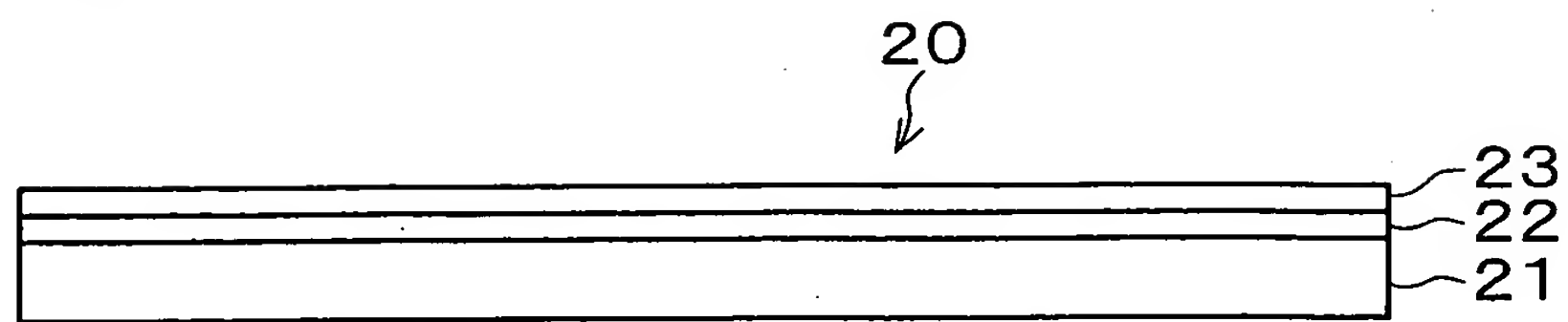


FIG. 3(b)

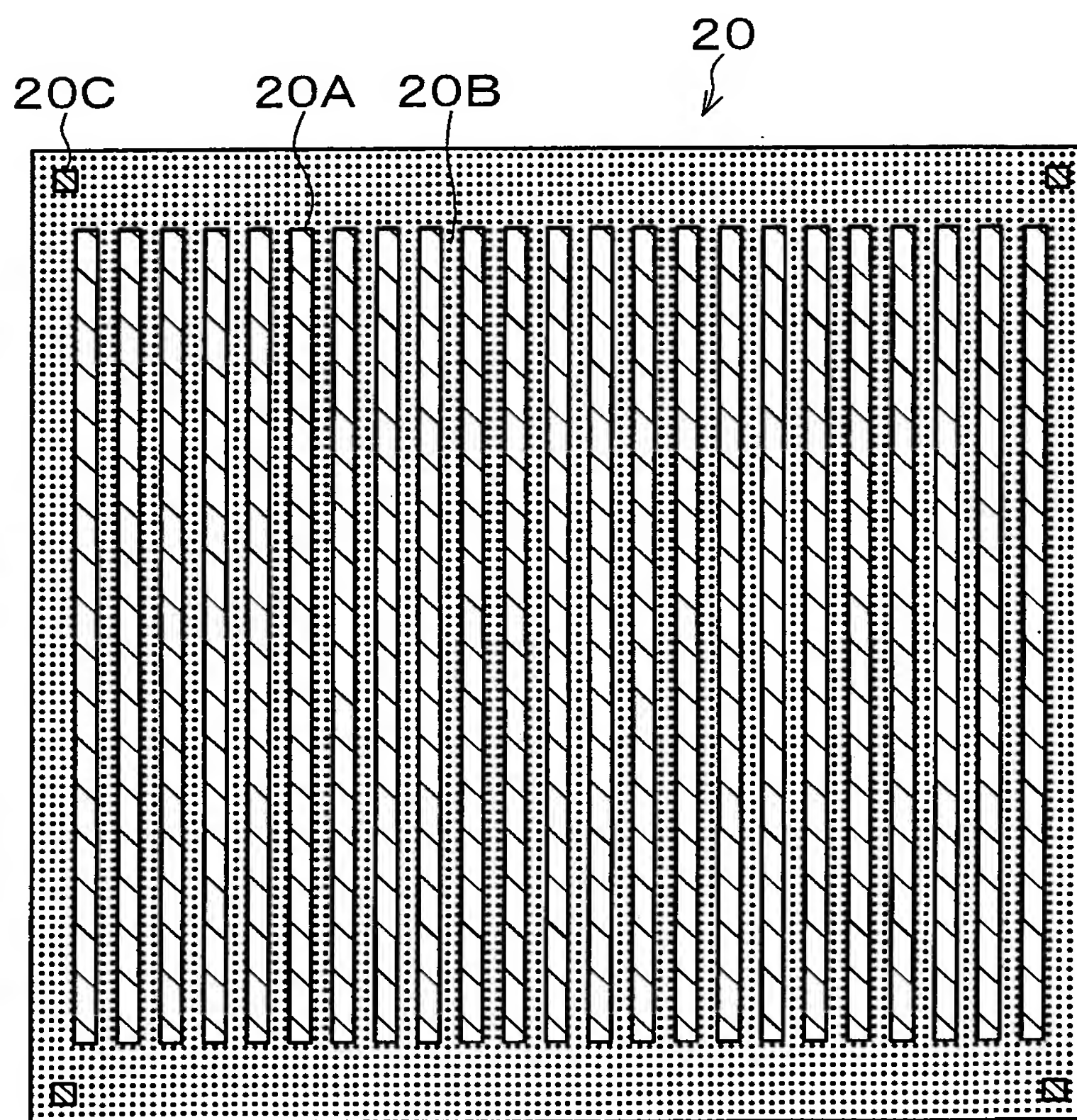
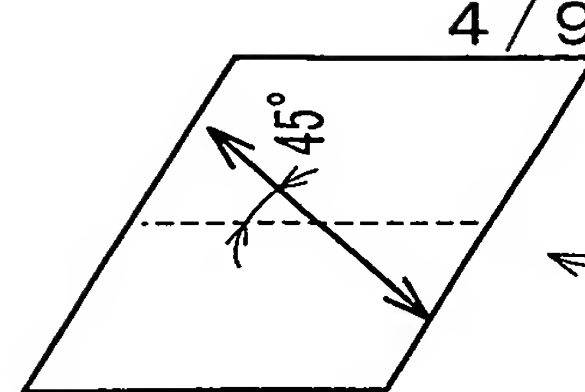
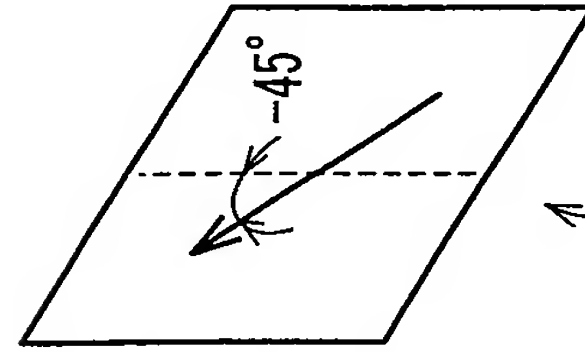
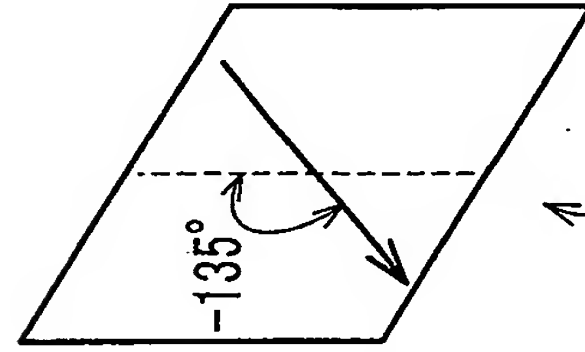
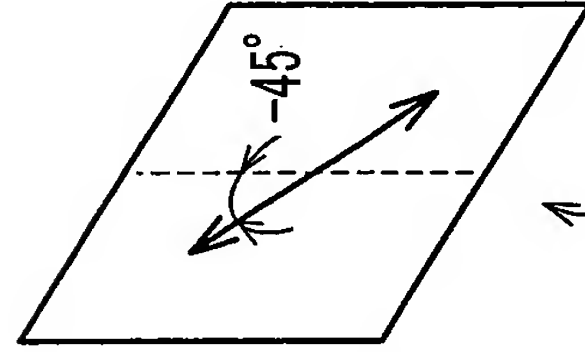
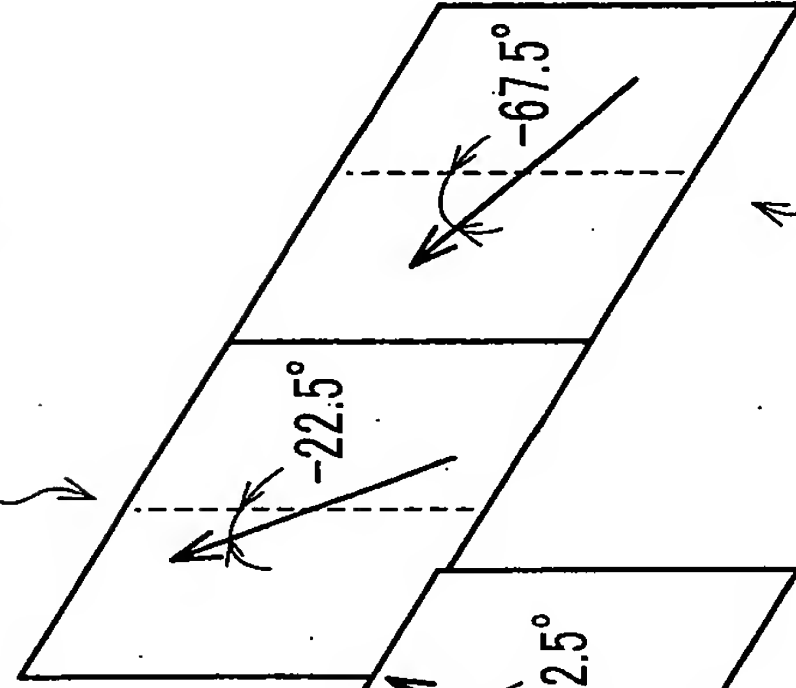
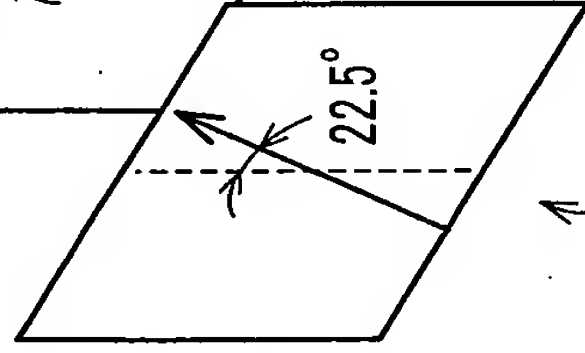
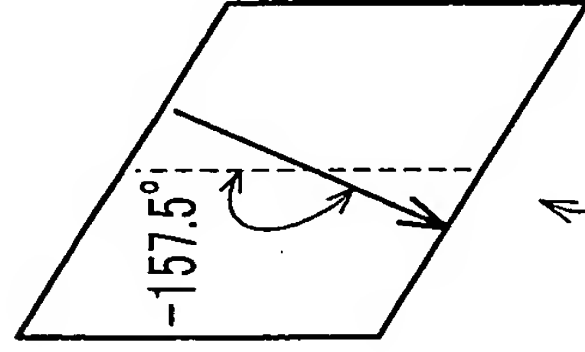
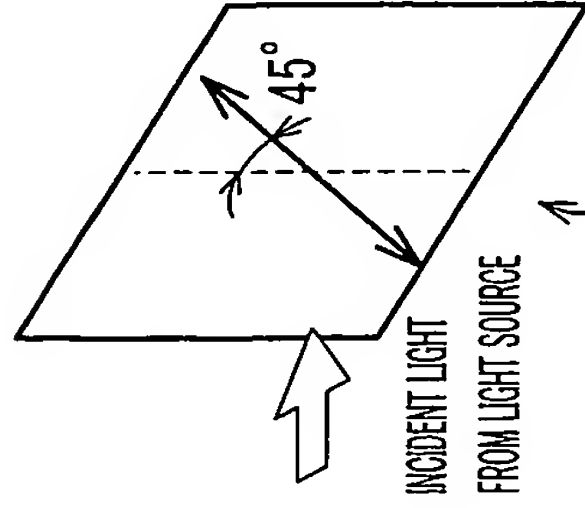


FIG. 4

RUBBING DIRECTION
OF ALIGNMENT FILM 22
IN FIRST REGION 20A



45°

-157.5°

22.5°

Bright

Dark

-45°

-135°

-45°

45°

SWITCHING LIQUID CRYSTAL PANEL 30

PATTERNED RETARDATION
PLATE 20

DISPLAYING LIQUID CRYSTAL PANEL 10

FIG. 5(a)

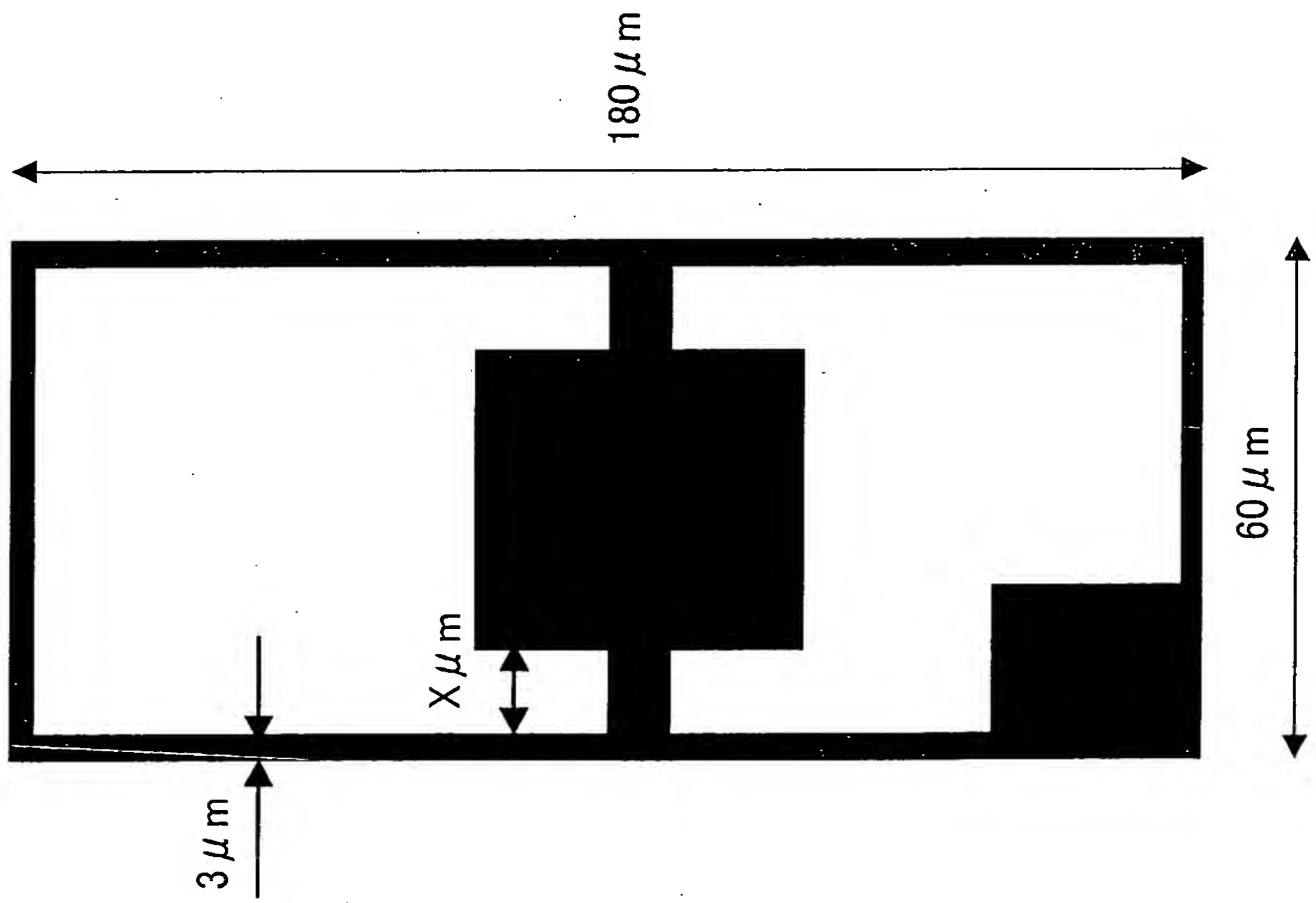


FIG. 5(b)

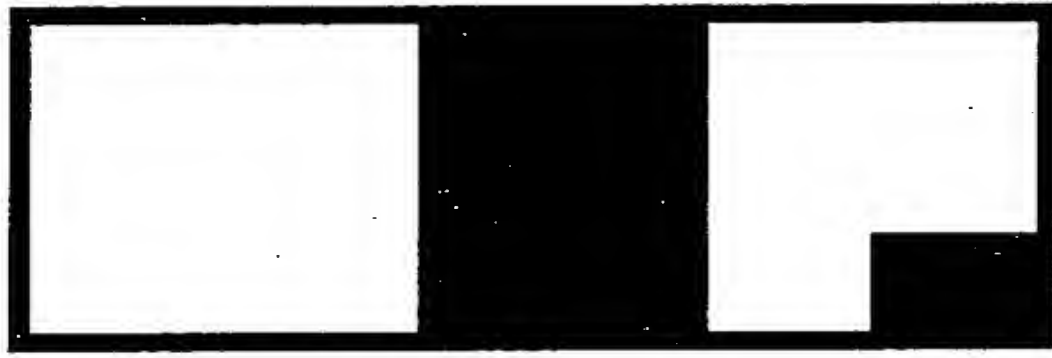


FIG. 5(c)

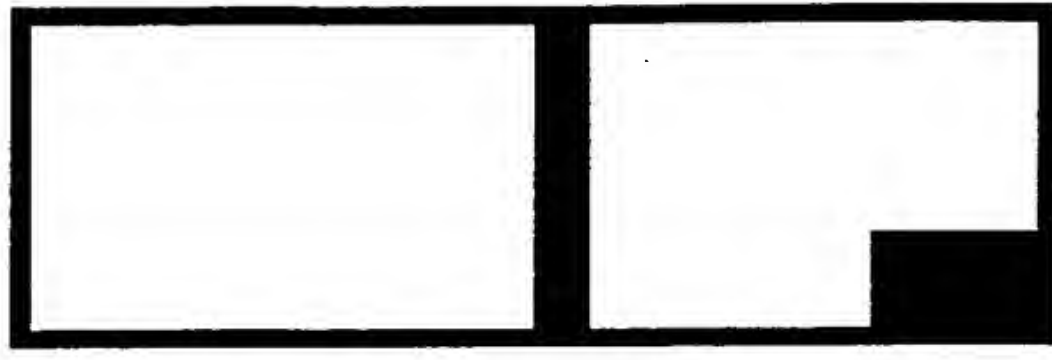


FIG. 6

3D CROSSTALK SIMULATIONS (Slit Width : 30,33,35 μ m)

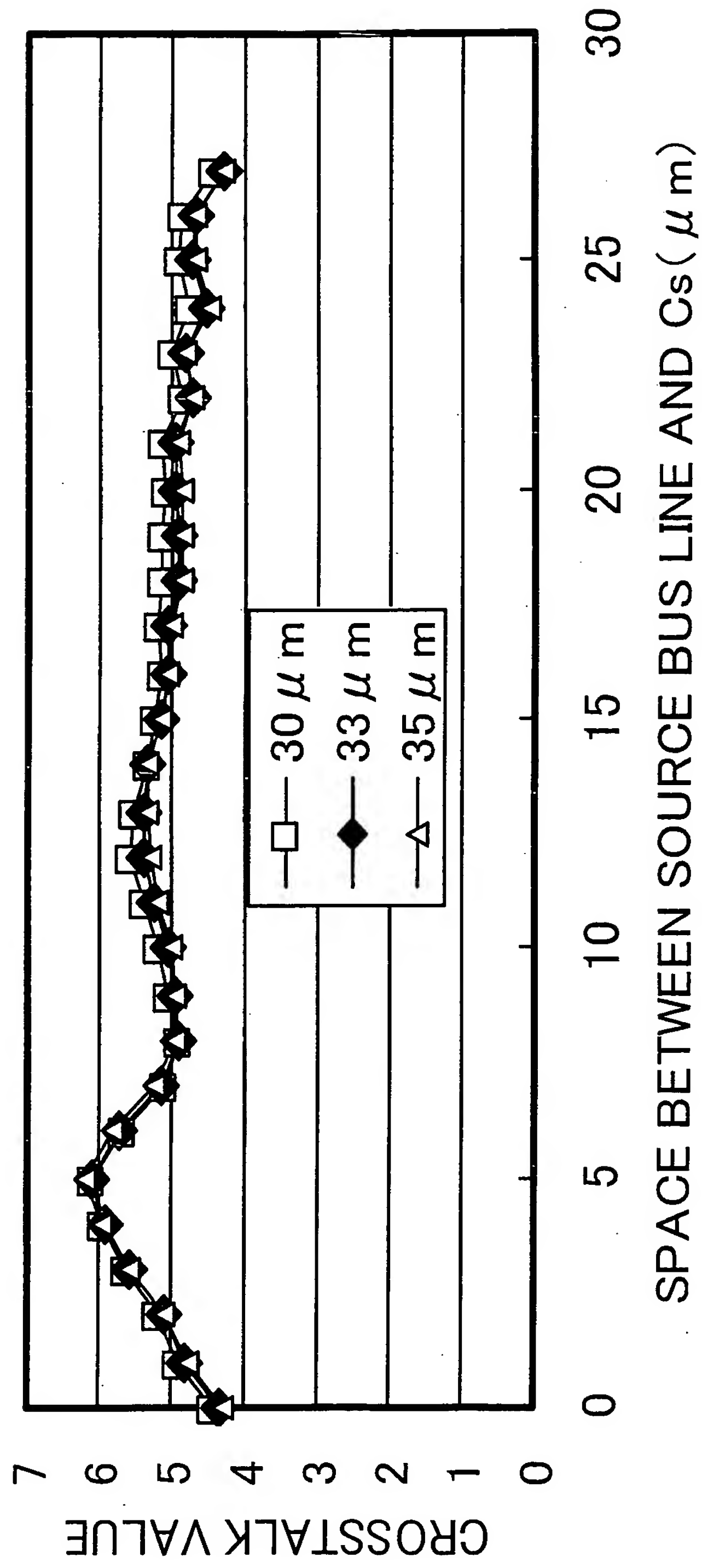


FIG. 7(a)

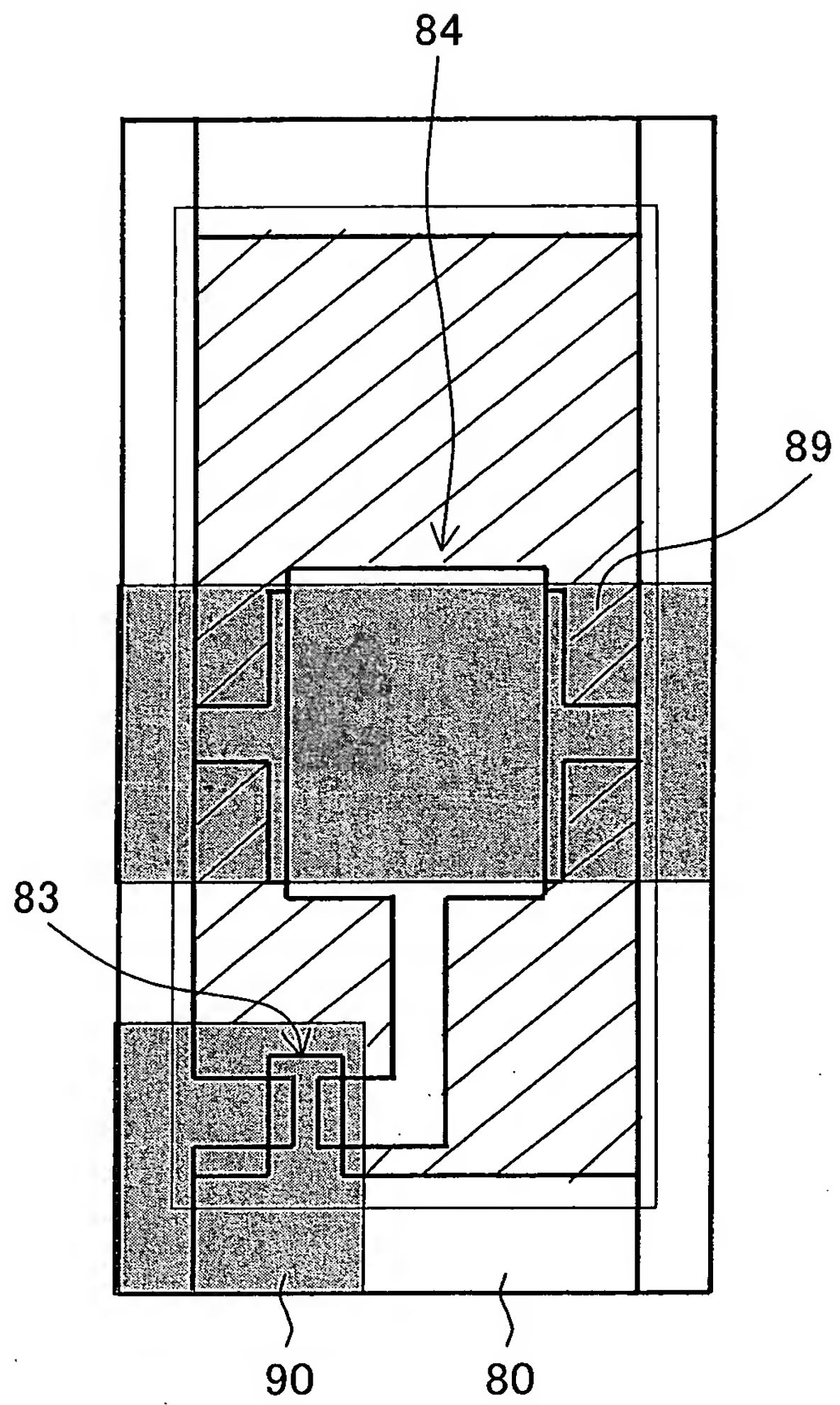


FIG. 7(b)

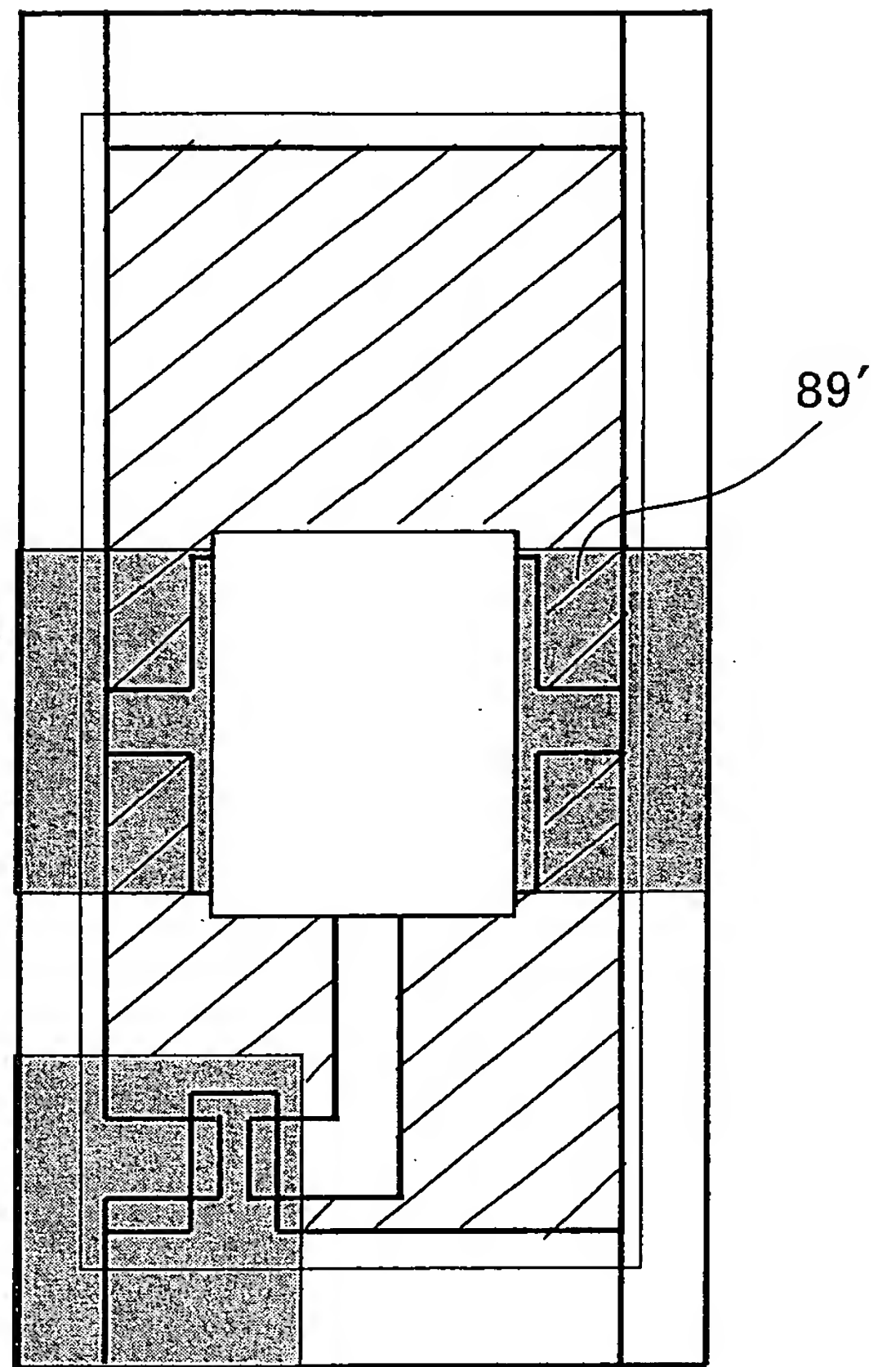


FIG. 8(a)

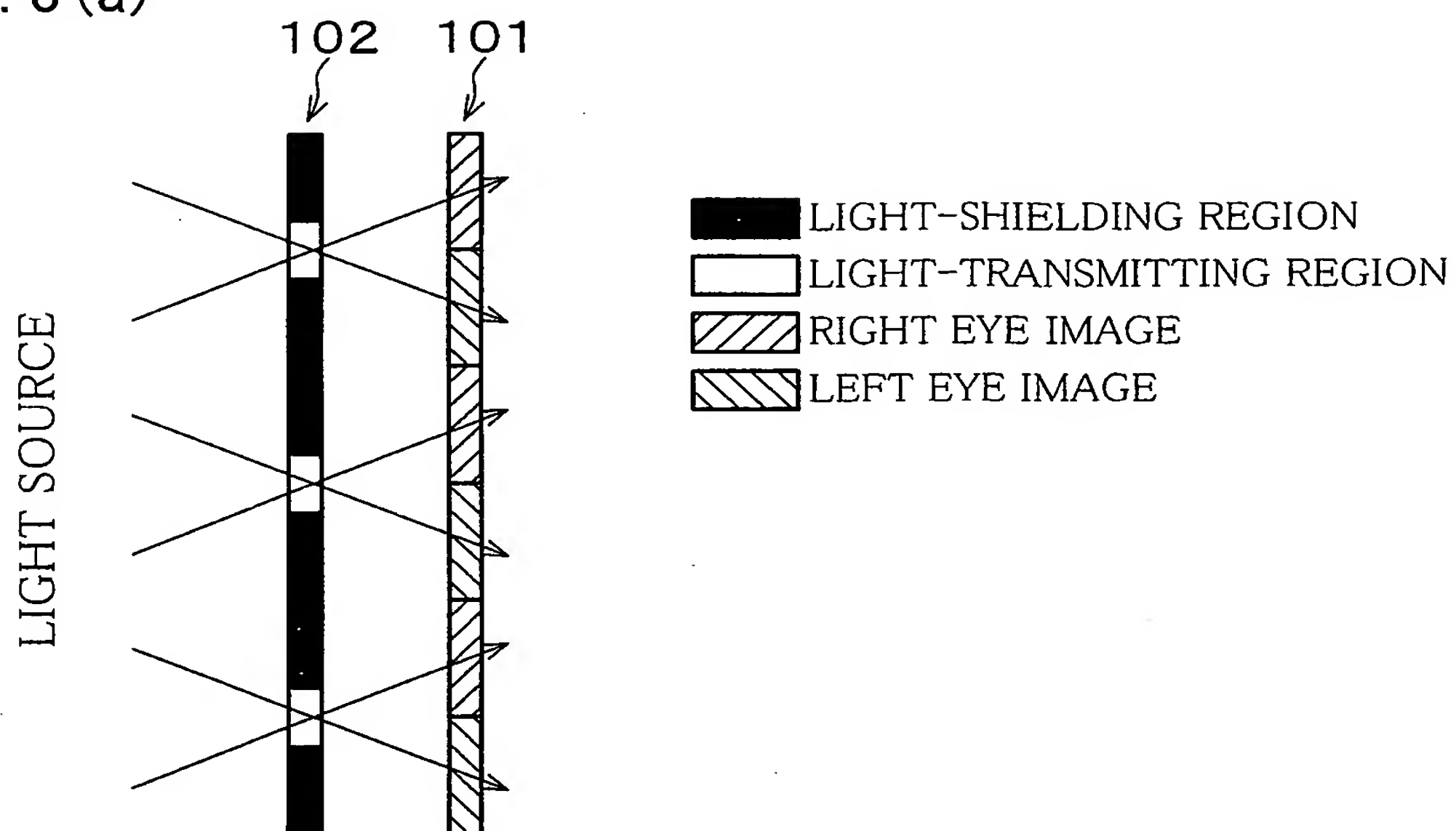


FIG. 8(b)

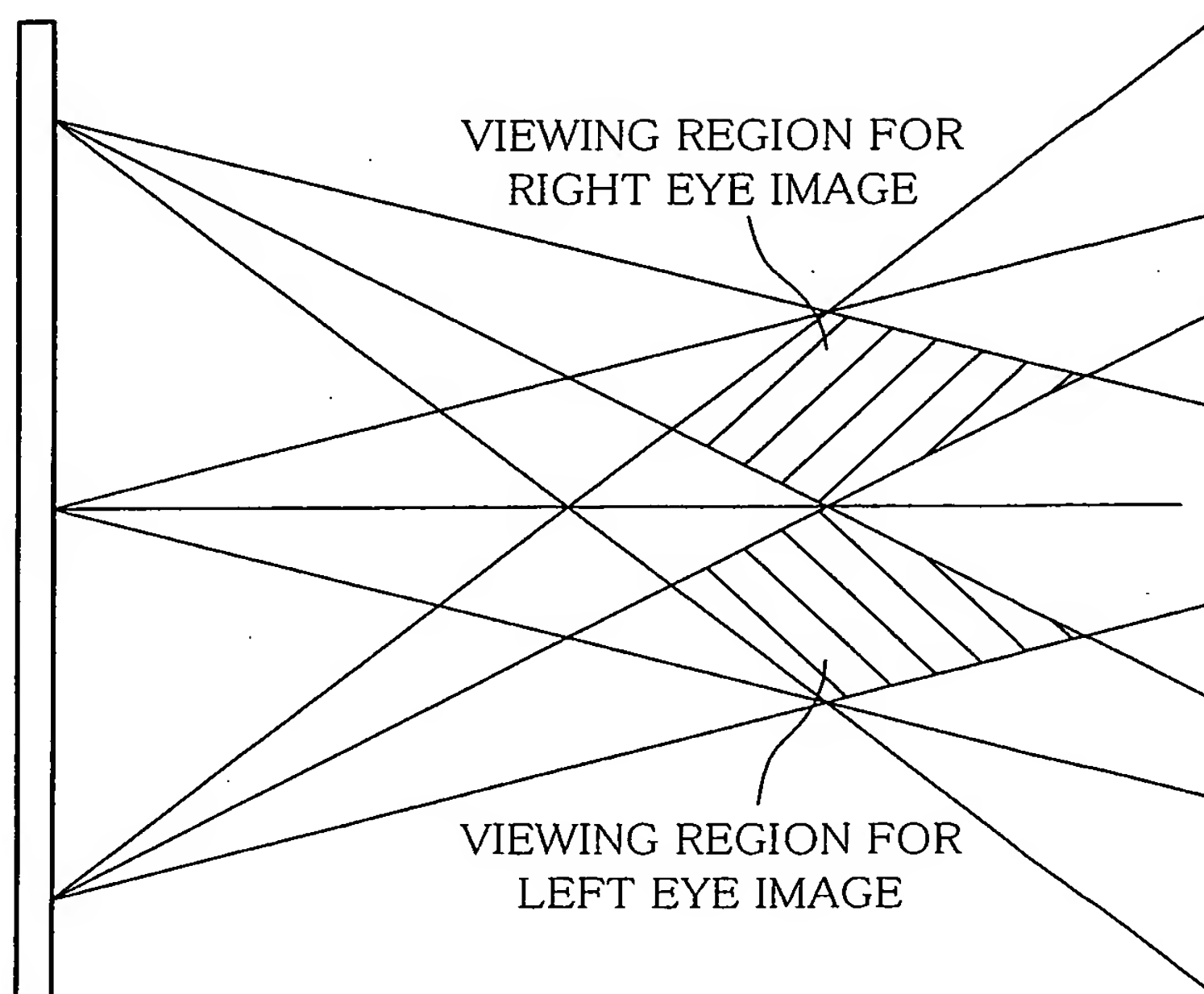


FIG. 9

